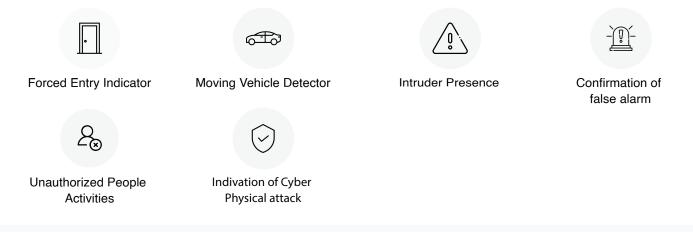


Amaris AI Sound Event System (AmAISound)

Amaris Al Sound Event System (AmAlSound) is a Sound Event Recognition System that listens and recognise noise, and sends real-time alerts that help your enterprise drive results in the moment. AmAlSound emphasizes on privacy which anonymize and encrypt all data end-to-end.



Key Highlights

- Support existing CCTV cameras as they will typically support sound streaming.
- Support voice transcription and criminal investigation related to background voice.
- Add voice recognition as low cost biometrics e.g. for door access, or mobile phone access control.

Use cases:



Healthcare Physiologically relevant sound, pain and scream for emergency etc.



Automotive Traffic noise analysis, road event preception e.g drone, car, train, tractor etc.



Physical Security Detection of rare events like glass break or urban sounds and audible alarm.



Industry 4.0 Legacy industrial machine health monitoring and noice-level detection.



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